1(Amended). A mammalian host cell useful for producing rAAV in the absence of a helper adenovirus comprising:

- (a) a transgene under the control of regulatory sequences directing expression thereof and flanked by AAV inverted terminal repeats;
- (b) an AAV *rep* sequence and an AAV *cap* sequence under the control of regulatory sequences directing expression thereof; and
- (c) adenovirus DNA sequences consisting of the minimum adenovirus DNA required to express an E1a gene product, an E1b gene product, and an E2a gene product.